

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (canceled)
2. (previously presented) Device for inhalation therapy according to claim 15, wherein the further control signal is supplied to the oscillation generating device via the same connecting means as the first oscillation control signal.
3. (previously presented) Device for inhalation therapy according to claim 15, wherein the oscillation generating device comprises an electromechanical transducer unit, in particular a piezoelectric element.
4. (previously presented) Device for inhalation therapy according to claim 2, wherein the oscillation generating device comprises a support unit to which the electromechanical transducer unit and the membrane are attached.
5. (previously presented) Device for inhalation therapy according to claim 15, wherein a generator unit is provided that generates the further control signal which is supplied to the oscillation generating device via the at least one connecting means.
6. (previously presented) Device for inhalation therapy according to claim 4, wherein the generator unit is integrated in the control means.
7. (previously presented) Device for inhalation therapy claim 15, wherein an energy supply means for the inhalation device is integrated in the control means.

8-14. (canceled)

15. (previously presented) Device for inhalation therapy, comprising:

- a. an oscillatable membrane for nebulising a liquid,
- b. an oscillation generating device having at least one connecting means,
- c. a control means, from which a first oscillation control signal is supplied to the at least one connecting means of the oscillation generating device so that said oscillation generating device oscillates the membrane,
- d. the at least one connecting means receiving the first oscillation control signal for oscillating said membrane when the first oscillation control signal is received such that a liquid disposed on one side of said membrane is nebulised through the membrane and is present on the other side of said membrane as an aerosol, and

wherein

said control means supplies a further control signal to the oscillation generating device during the first oscillation control signal, such that said oscillation generating device oscillates the membrane in an audible frequency range so as to emit an audible signal for a user .